

Dr. G. B. Saligman

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J. C. Malone

Study of Mold Inhibition by Propylene Glycol.

Attached is Mrs. Johnson's report of our study of the mold inhibitory properties of propylene glycol in BL. The results of these tests indicate that the application of propylene glycol both in the binder and the over spray is the most effective treatment. Propylene glycol in the binder only is more effective than either glycerine or triethylene glycol.

If you desire further information, please contact me.

JCH:mar

cc: Dr. L. S. Harrow
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